

(5) is a control disc which is displaceable and rotatable on the inlet disc; where the control disc (5) is in mechanical connection with a driving arm (1) pivoted in a lever holder (2) through a ceramic moving element (4), the lever holder (2) is rotatably arranged in a cartridge casing (3), the base (9) of the cartridge casing (3) is formed with a connection element (14) for receiving an interchangeable insertion piece (10), wherein an opening for receiving the interchangeable insertion piece in the connection element is formed in a direction which is substantially parallel with a longitudinal axis of the cartridge wherein the connection element (14) in the base (9) of the cartridge casing (3) receives the interchangeable insertion piece (10) which enables connection between connection ducts (13) in a valve battery body (12) and inlet openings, and wherein a longitudinal axis of the interchangeable insertion piece is substantially parallel to the longitudinal axis of the cartridge in the base (9) and the base (9) is provided with seal means (11) insulating the connection element from an inner space of the valve battery body (12).